

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	"574057".AP.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 17:31
S2	0	wo0534217\$-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 17:27
S3	0	wo-0534217\$-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 17:27
S4	0	wo-200534217\$-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 17:27
S5	0	wo-05034217\$-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 17:27
S6	2	("20070104305").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/28 17:36
S7	6	((("6417075") or ("6127285") or ("6465327"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/28 17:36
S8	3	(US-6465327-\$ or US-6417075-\$ or US-6127285-\$).did.	USPAT	OR	ON	2007/11/28 17:38
S9	1	(US-20070104305-\$).did.	US-PGPUB	OR	ON	2007/11/28 17:38
S10	5	("3216174").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/28 17:39

S11	0	("(packag\$3 stor\$3 warehous\$3) near20 (fuel adj rod leaky defective adj2 rod)").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/29 07:35
S12	1307	(packag\$3 stor\$3 warehous\$3) near20 (fuel adj rod leaky defective adj2 rod)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 07:36
S13	348	(packag\$3 stor\$3 warehous\$3) near20 (fuel adj rod leaky defective adj2 nuclear) and "376"/\$7.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 07:37
S14	323	(packag\$3 stor\$3 warehous\$3) near20 (fuel adj rod leaky defective adj2 nuclear) and "376"/\$7.ccls. and @ad<"20040923"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 07:38
S15	280	(packag\$3 stor\$3 warehous\$3) near10 (fuel adj rod leaky defective adj2 nuclear) and "376"/\$7.ccls. and @ad<"20040923"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 07:42
S16	169	(packag\$3 stor\$3 warehous\$3) near10 (fuel adj rod leaky defective adj2 nuclear) and (seal\$3 plug capsule) and ("588"/\$7.ccls. "976"/\$7.ccls. "376"/\$7.ccls.) and @ad<"20040923"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 07:49
S17	13	(packag\$3 stor\$3 warehous\$3) near10 (fuel adj rod leaky defective adj2 nuclear) and (seal\$3 plug capsule) and ("588"/\$7.ccls. "976"/\$7.ccls. "376"/\$7.ccls.) and @ad<"20040923" and fill\$3 near6 (inert adj gas helium argon neon krypton xenon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:42
S18	1	(packag\$3 stor\$3 warehous\$3) near10 (fuel adj (element rod)) near10 (leak\$3 defective) and (seal\$3 plug capsule) and ("588"/\$7.ccls. "976"/\$7.ccls. "376"/\$7.ccls.) and @ad<"20040923" and fill\$3 near6 (inert adj gas helium argon neon krypton xenon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:00
S19	1	(packag\$3 stor\$3 warehous\$3) near10 (fuel adj (element rod)) near10 (leak\$3 defective) and ("588"/\$7.ccls. "976"/\$7.ccls. "376"/\$7.ccls.) and @ad<"20040923" and fill\$3 near6 (inert adj gas helium argon neon krypton xenon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:00
S20	16	(packag\$3 stor\$3 warehous\$3) near10 (fuel adj (element rod)) and ("588"/\$7.ccls. "976"/\$7.ccls. "376"/\$7.ccls.) and @ad<"20040923" and fill\$3 near6 (inert adj gas helium argon neon krypton xenon) and seal\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:04

S21	3	(method process) near20 (packag\$3 stor\$3 warehous\$3) near10 (fuel adj (element rod)) and ("588"/\$7.ccls. "976"/\$7.ccls. "376"/\$7.ccls.) and @ad<"20040923" and fill\$3 near6 (inert adj gas helium argon neon krypton xenon) and seal\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:08
S22	1	(packag\$3 stor\$3 warehous\$3) near10 (fuel adj rod leaky defective adj2 nuclear) and (seal\$3 plug capsule) and ("588"/\$7.ccls. "976"/\$7.ccls. "376"/\$7.ccls.) and @ad<"20040923" and fill\$3 near6 (inert adj gas helium argon neon krypton xenon) and capsule	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:46
S23	0	filling near6 capsule near6 nuclear adj fuel adj (rod element)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:46
S24	0	(storing storage filling placing place positioning position) near6 capsule near6 nuclear adj fuel adj (rod element)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:48
S25	5	(storing storage filling placing place positioning position) near6 (tube capsule) near6 nuclear adj fuel adj (rod element)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:49
S26	0	(storing storage filling placing place positioning position) near6 (tube capsule) near6 nuclear adj fuel adj (rod element) and (helium inert adj (gas atmosphere))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:51
S27	0	(storing storage filling placing place positioning position) near6 (tube capsule) near6 nuclear adj fuel adj (rod element) and (helium inert adj (gas atmosphere)) and seal\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:51
S28	0	(storing storage filling placing place positioning position) near6 (tube capsule) near6 nuclear adj fuel adj (rod element) and (helium inert adj (gas atmosphere)) and (encapsulat\$3 seal\$3 airtight air-tight air adj tight)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 08:52
S29	1	(US-20070104305-\$).did.	US-PGPUB	OR	ON	2009/12/06 22:30
S30	1	(US-20070104305-\$).did. and pellets	US-PGPUB	OR	ON	2009/12/06 22:30
S31	1	(US-20070104305-\$).did. and pool	US-PGPUB	OR	ON	2009/12/06 22:35
S32	1	(US-20070104305-\$).did. and capsule	US-PGPUB	OR	ON	2009/12/06 22:44
S33	1	(US-20070104305-\$).did. and tubular adj sheath	US-PGPUB	OR	ON	2009/12/06 22:47
S34	1	(US-20070104305-\$).did. and "end" adj plug near10 (removed removable)	US-PGPUB	OR	ON	2009/12/06 22:53

S35	1	(US-20070104305-\$).did. and "end" adj plug	US-PGPUB	OR	ON	2009/12/06 22:54
S36	1	(US-20070104305-\$).did. and loading adj structure	US-PGPUB	OR	ON	2009/12/06 22:56
S37	1	(US-20070104305-\$).did. and "32"	US-PGPUB	OR	ON	2009/12/06 23:03
S38	1	(US-20070104305-\$).did. and opening near10 device	US-PGPUB	OR	ON	2009/12/06 23:25
S39	1	(US-20070104305-\$).did. and guide adj bell	US-PGPUB	OR	ON	2009/12/06 23:48
S40	1	(US-20070104305-\$).did. and (insert\$3 plac\$3) near10 (fuel adj rod) near10 capsule	US-PGPUB	OR	ON	2009/12/06 23:51
S41	1	(US-20070104305-\$).did. and (plac\$4 near10 capsule near10 location)	US-PGPUB	OR	ON	2009/12/06 23:54
S42	3769	((376/261,264,272) or (250/506.1,507.1,518.1) or (588/10,16)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/02 20:39
S43	364	S42 and (leaky leaking defective spent) same fuel adj (element rod) same (transport transportation transporting storing storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/02 20:40
S44	249	S42 and (storage adj rack)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/02 20:46
S45	0	(process method).clm. and (packaging storing transporting transportation storage).clm. and (leak \$3.clm. same (fuel adj (element rod))).clm. and (under\$1water pool).clm. and capsule.clm. and (cylindrical tubular) near3 sheath.clm. and plug.clm. and loading support load).clm. and loading near2 (apparatus device tool).clm. and (guide guiding).clm. and (recess opening aperture).clm. and (insert\$4) near4 (fuel adj (element rod)).clm. and (unscrewing unscrew).clm. and (screw screwing).clm. and (move moving).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/02 20:57
S47	1	(process method).clm. and (packag\$3).clm. and (leaky leaking leak defect\$3).clm. and (fuel adj (element pellet rod)).clm. and (transport transporting transportation).clm. and (storing storage store).clm. and (pellets).clm. and (cylindrical cylinder tube tubular).clm. and (clad cladding).clm. and (under\$1water pool).clm. and (capsules).clm. and (sheath wall layer).clm. and (plug).clm. and (load loading).clm. and structure.clm. and (opening aperture).clm. and (guide guiding).clm. and (unscrew\$4).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/24 10:34
S48	4206	((376/261,264,272) or (250/506.1,507.1518.1) or (588/1,10,16)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/06/24 10:35

S49	5	S48 and (long-term permanent) near20 (storage store storing) and (leak\$3 defect\$4) near20 (fuel adj (rods elements))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/24 10:37
S50	3	S48 and (long-term permanent) near20 (storage store storing) and (leak\$3 defect\$4) near20 (fuel adj (rods elements)) and (submerg\$3 under \$1water pool)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/24 10:40
S52	2	("5600689").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/06/24 14:24

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(process method).clm. and (packag\$3).clm. and (leaky leaking leak defect\$3).clm. and (fuel adj (element pellet rod)).clm. and (transport transporting transportation).clm. and (storing storage store).clm. and (pellets).clm. and (cylindrical cylinder tube tubular).clm. and (clad cladding).clm. and (under\$1water pool).clm. and (capsules).clm. and (sheath wall layer).clm. and (plug).clm. and (load loading).clm. and structure.clm. and (opening aperture).clm. and (guide guiding).clm. and (un\$1screw\$4).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/06/24 17:01
S46	0	(process method).clm. and (packaging storing transporting transportation storage).clm. and (leak\$3.clm. same (fuel adj (element rod))).clm. and (under\$1water pool).clm. and capsule.clm. and (cylindrical tubular) near3 sheath.clm. and plug.clm. and loading support load).clm. and loading near2 (apparatus device tool).clm. and (guide guiding).clm. and (recess opening aperture).clm. and (insert\$4) near4 (fuel adj (element rod)).clm. and (unscrewing unscrew).clm. and (screw screwing).clm. and (move moving).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/01/02 20:57

S51	1	(process method).clm. and (packag\$3). clm. and (leaky leaking leak defect\$3). clm. and (fuel adj (element pellet rod)). clm. and (transport transporting transportation).clm. and (storing storage store).clm. and (pellets).clm. and (cylindrical cylinder tube tubular). clm. and (clad cladding).clm. and (under\$1water pool).clm. and (capsules).clm. and (sheath wall layer). clm. and (plug).clm. and (load loading). clm. and structure.clm. and (opening aperture).clm. and (guide guiding).clm. and (unscrew\$4).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/06/24 10:34
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